

## Verdana Font Size Chart for iPad Viewing

A printed font size (PFS) will appear about 1/3 smaller when viewed on the iPad. Font size on the iPad can be thought of as the viewing font size (VFS). Use this chart to compare or use the formula: **VFS ÷ .67 = PFS** For example, your student needs to read 24 point font, to reach that target size on an iPad PDF, format the document in 36 point font.  $24 \div .67 = 36$ . A PDF in 36 point Verdana viewed on the iPad will have an x-height of  $3/16''$ , which is equal to the x-height of 24 point Verdana in print.

<b>Printed Font Size (PFS) in point size and x-height</b>	<b>Viewing Font Size (VFS)</b> <i>On iPad PFS will appear as:</i>	
	<i>Point size</i>	<i>x-height</i>
x 8 $11/16''$	x 5	$<1/32''$
x 12 $3/32''$	x 8	$1/16''$
x 16 $<1/8''$	x 11	$<3/32''$
x 18 $1/8''$	x 12	$3/32''$
x 22 $<3/16''$	x 15	$<1/8''$
x 24 $3/16''$	x 16	$<1/8''$
x 28 $<1/4''$	x 19	$1/8''$
x 32 $<1/4''$	x 21	$<3/16''$

x 36 $1/4''$	x 24	$3/16''$
x 42 $5/16''$	x 28	$<1/4''$
x 48 $<3/8''$	x 32	$<1/4''$
x 50 $3/8''$	x 34	$1/4''$

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Printed Font Size (PFS)	Viewing Font Size (VFS)	
x 54 <small>&lt;7/16"</small>	x 36	<5/16"
x 60 <small>7/16"</small>	x 40	<5/16"
x 68 <small>1/2"</small>	x 46	5/16"
x 76 <small>9/16"</small>	x 51	3/8"

x 84 <small>5/8"</small>	x 56	<7/16"
x 92 <small>11/16"</small>	x 62	7/16"
x 100 <small>3/4"</small>	x 67	1/2"